

**USPTO PATENT FULL-TEXT AND IMAGE DATABASE**

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Searching 1996-2002...

**Results of Search in 1996-2002 db for:**  
**ACLM/"detectable moiety": 124 patents.**  
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ACLM/"detectable moiety"

PAT.  
NO.

Title

- 1 [6,469,144](#) ☐ [Apo-2LI and Apo-3 polypeptides](#)
- 2 [6,461,813](#) ☐ [Multiparameter FACS assays to detect alterations in cell cycle regulation](#)
- 3 [6,458,528](#) ☐ [Diagnosis of feline immunodeficiency virus infection using ENV/GAG polypeptide markers](#)
- 4 [6,451,969](#) ☐ [Methods for inhibiting tumor metastasis, and peptides useful therefor](#)
- 5 [6,451,599](#) ☐ [Monoclonal antibodies reactive with fibrin \(ogen\) degradation products generated by matrix metalloproteinases](#)
- 6 [6,451,260](#) ☐ [Method for producing microporous elements, the microporous elements thus produced and uses thereof](#)
- 7 [6,448,047](#) ☐ [Sample processing to release nucleic acids for direct detection](#)
- 8 [6,441,152](#) ☐ [Methods, kits and compositions for the identification of nucleic acids electrostatically bound to matrices](#)
- 9 [6,432,403](#) ☐ [Antibodies to polypeptides having prenylcysteine carboxyl methyltransferase activity or inhibiting activity](#)
- 10 [6,403,302](#) ☐ [Methods and compositions for triple helix formation](#)
- 11 [6,387,650](#) ☐ [Method and composition for detecting bacterial contamination in food products](#)
- 12 [6,387,629](#) ☐ [Use of cathepsin S in the diagnosis and treatment of endometriosis](#)
- 13 [6,375,926](#) ☐ [Labelled elastase inhibitors](#)
- 14 [6,372,446](#) ☐ [Method of selectively determining a fungal biomass](#)
- 15 [6,355,423](#) ☐ [Methods and devices for measuring differential gene expression](#)
- 16 [6,344,336](#) ☐ [Assay apparatus](#)

- 17 6,326,486 ☐ Polynucleotide probes for detection and quantitation of bacteria in the family enterobacteriaceae
- 18 6,323,009 ☐ Multiply-primed amplification of nucleic acid sequences
- 19 6,312,896 ☐ Assays for measuring nucleic acid binding proteins and enzyme activities
- 20 6,306,615 ☐ Detection method for monitoring .beta. tubulin isotype specific modification
- 21 6,294,331 ☐ Methods for assessing genetic and phenotypic markers by simultaneous multicolor visualization of chromogenic dyes using brightfield microscopy and spectral imaging
- 22 6,287,772 ☐ Methods, kits and compositions for detecting and quantitating target sequences
- 23 6,284,535 ☐ Splice variants of the heregulin gene, nARIA and uses thereof
- 24 6,280,946 ☐ PNA probes, probe sets, methods and kits pertaining to the universal detection of bacteria and eucarya
- 25 6,265,166 ☐ Methods and compositions pertaining to PD-loops
- 26 6,255,057 ☐ Detection of cellular exposure to ethanol
- 27 6,242,188 ☐ Sample processing to release nucleic acids for direct detection
- 28 6,228,599 ☐ Antibody specific for homogalacturonan
- 29 6,222,024 ☐ Nucleic acids encoding a human immunodeficiency virus type 1 (HIV-1) integrase interactor protein (INI-1)
- 30 6,214,187 ☐ Denaturing gradient affinity electrophoresis and methods of use thereof
- 31 6,207,804 ☐ Genetically engineered antibody analogues and fusion proteins thereof
- 32 6,187,566 ☐ Method of labeling a nucleic acid amplicon with simultaneous contamination prevention
- 33 6,183,973 ☐ Vibrio vulnificus molecular probes, antibodies, and proteins
- 34 6,183,956 ☐ High throughput in vitro screening assays for transcription modulators
- 35 6,174,680 ☐ Method for identifying mismatch repair glycosylase reactive sites, compounds and uses thereof
- 36 6,146,842 ☐ High-throughput screening assays utilizing metal-chelate capture
- 37 6,143,503 ☐ Use of a ribozyme to join nucleic acids and peptides
- 38 6,110,676 ☐ Methods for suppressing the binding of detectable probes to non-target sequences in hybridization assays
- 39 6,100,032 ☐ Human Smad3 and Smad4 are sequence-specific transcription activators
- 40 6,096,522 ☐ Antibody and method for detecting the human homolog of MAD2
- 41 6,074,834 ☐ Method and reagents for assessing lipoprotein metabolism
- 42 6,063,569 ☐ Methods for automated synthesis of PNA-DNA chimeras and compositions thereof
- 43 6,057,096 ☐ Photocleavable agents and conjugates for the detection and isolation of biomolecules
- 44 6,043,087 ☐ Monospecific antibody reactive with matrix metalloproteinase cleavage products of fibrin(ogen)
- 45 6,040,406 ☐ Detectable water-treatment polymers and methods for monitoring the concentration thereof
- 46 6,028,187 ☐ Nucleic acid probes to Listeria monocytogenes
- 47 6,027,905 ☐ Methods for the detection of cervical cancer
- 48 6,025,148 ☐ Monospecific antibodies against a subunit of fibrinogen
- 49 6,022,714 ☐ Methods for attachment of a polynucleotide to a preselected material
- 50 6,013,438 ☐ Assay for detecting apoptotic cells

**USPTO PATENT FULL-TEXT AND IMAGE DATABASE**

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Searching 1996-2002...

**Results of Search in 1996-2002 db for:**

**ACLM/"detectable": 124 patents.**

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








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ACLM/"detectable moiety"

PAT. NO.	Title
51 6,007,996	<a href="#">In situ method of analyzing cells</a>
52 5,989,826	<a href="#">Nuclear matrix protein fluid assay</a>
53 5,986,076	<a href="#">Photocleavable agents and conjugates for the detection and isolation of biomolecules</a>
54 5,958,694	<a href="#">Apparatus and methods for sequencing nucleic acids in microfluidic systems</a>
55 5,955,263	<a href="#">Sequence specific DNA binding by p53</a>
56 5,948,624	<a href="#">Methods for the detection and isolation of biomolecules</a>
57 5,948,231	<a href="#">Compositions, methods and apparatus for ultrafast electroseparation analysis</a>
58 5,945,324	<a href="#">Multiple drug resistance gene ATRC of aspergillus nidulans</a>
59 5,888,512	<a href="#">Lymphocyte activity regulation by HLA peptides</a>
60 5,876,947	<a href="#">Monospecific antibody reactive with Fibrinogen and fibrinopeptide B</a>
61 5,874,555	<a href="#">Triple helices and processes for making same</a>
62 5,869,630	<a href="#">Nucleotide sequences for detection of serpulina hyodysenteriae</a>
63 5,866,337	<a href="#">Method to detect mutations in a nucleic acid using a hybridization-ligation procedure</a>
64 5,864,032	<a href="#">Phosphoramidite derivatives, their preparation and the use thereof in the incorporation of reporter groups on synthetic oligonucleotides</a>
65 5,858,683	<a href="#">Methods and compositions for the detection of cervical cancer</a>
66 5,858,652	<a href="#">Detection and amplification of target nucleic acid sequences</a>
67 5,854,011	<a href="#">Method and components for the detection of yeasts and/or molds in a sample</a>

- 68 [5,851,781](#)  [Reagents and methods for the detection and quantification of testosterone in fluid samples](#)
- 69 [5,847,095](#)  [Probes for detecting activated RAS oncogenes](#)
- 70 [5,846,723](#)  [Methods for detecting the RNA component of telomerase](#)
- 71 [5,846,706](#)  [Rapid and sensitive detection of herpes simplex virus](#)
- 72 [5,840,531](#)  [Ingap protein involved in pancreatic islet neogenesis](#)
- 73 [5,817,768](#)  [Monospecific antibodies against a subunit of fibrinogen](#)
- 74 [5,808,043](#)  [Composition for stabilization of labelled nucleoside triphosphates and methods for using same](#)
- 75 [5,798,448](#)  [AL-1 neurotrophic factor antibodies](#)
- 76 [5,798,340](#)  [Nucleotide analogs](#)
- 77 [5,783,182](#)  [Method for identifying metastatic sequences](#)
- 78 [5,780,596](#)  [Binding proteins to malignant cell type markers of the interior nuclear matrix](#)
- 79 [5,773,225](#)  [Screening method for the identification of compounds capable of abrogation HIV-1 gag-cyclophilin complex formation](#)
- 80 [5,773,214](#)  [Multiple drug resistance gene of aspergillus flavus](#)
- 81 [5,763,163](#)  [Nucleic acid probes to Cryptococcus neoformans](#)
- 82 [5,753,204](#)  [Biosynthetic binding proteins for immunotargeting](#)
- 83 [5,750,413](#)  [Immunoassay reagents and method for determining cyclosporine](#)
- 84 [5,750,335](#)  [Screening for genetic variation](#)
- 85 [5,744,306](#)  [Methods for nucleic acid detection, sequencing, and cloning using exonuclease](#)
- 86 [5,739,041](#)  [Diagnostic detection device](#)
- 87 [5,738,987](#)  [16S ribosomal nucleic acid probes to streptococcus pneumoniae](#)
- 88 [5,736,624](#)  [Phosphatase activated crosslinking, conjugating and reducing agents; methods of using such agents; and reagents comprising phosphatase activated crosslinking and conjugating agents](#)
- 89 [5,731,150](#)  [IS6110 based molecular detection of mycobacterium tuberculosis](#)
- 90 [5,716,810](#)  [Nucleic acid encoding the mature .beta..sub.B chain of inhibin and method for synthesizing polypeptides using such nucleic acid](#)
- 91 [5,705,352](#)  [Multiple drug resistance gene of Aspergillus fumigatus](#)
- 92 [5,705,331](#)  [HIV nucleocapsid protein capture assay and method of use](#)
- 93 [5,696,000](#)  [Adhesion receptors for pathogenic or opportunistic microorganisms](#)
- 94 [5,691,456](#)  [Reagents and methods for the detection and quantification of thyroxine in fluid samples](#)
- 95 [5,688,921](#)  [Reagents and methods for the detection and qualification of thyroxine in fluid samples](#)
- 96 [5,681,698](#)  [23S rRNA nucleic acid probes to mycobacterium kansasii](#)
- 97 [5,670,316](#)  [Diagnostic applications of double D-loop formation](#)
- 98 [5,665,568](#)  [Nucleic acid encoding the mature .beta..sub.A chain of inhibin and method for synthesizing polypeptides using such nucleic acid](#)
- 99 [5,656,745](#)  [Nucleotide analogs](#)
- 100 [5,654,406](#)  [Antibody to ERBB2 promoter binding factor](#)

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Searching 1996-2002...

**Results of Search in 1996-2002 db for:**

**ACLM/"detectable": 124 patents.**

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ACLM/"detectable moiety"

PAT. NO.	Title
101 <a href="#">5,654,198</a>	<a href="#">Detectable water-treatment polymers and methods for monitoring the concentration thereof</a>
102 <a href="#">5,648,272</a>	<a href="#">Reagents and methods for the detection and quantification of thyroxine in fluid samples</a>
103 <a href="#">5,648,059</a>	<a href="#">Methods for reducing non-target retention of immunoconjugates and metabolites thereof</a>
104 <a href="#">5,635,364</a>	<a href="#">Assay verification control for an automated analytical system</a>
105 <a href="#">5,630,924</a>	<a href="#">Compositions, methods and apparatus for ultrafast electroseparation analysis</a>
106 <a href="#">5,627,073</a>	<a href="#">Hybridomas producing antibodies to cardiac hypertrophy factor</a>
107 <a href="#">5,624,806</a>	<a href="#">Antibodies to cardiac hypertrophy factor and uses thereof</a>
108 <a href="#">5,614,419</a>	<a href="#">Reagents and methods for the quantification of amitriptyline or nortriptyline in biological fluids</a>
109 <a href="#">5,593,896</a>	<a href="#">Reagents and methods for the detection and quantification of thyroxine in fluid samples</a>
110 <a href="#">5,580,990</a>	<a href="#">Pt-containing compound, process for its preparation, and application of such compounds</a>
111 <a href="#">5,578,500</a>	<a href="#">Reagents and methods for the quantification of imipramine or desipramine in biological fluids</a>
112 <a href="#">5,569,583</a>	<a href="#">Rapid and sensitive detection of cytomegalovirus</a>
113 <a href="#">5,569,582</a>	<a href="#">Rapid amplification and detection of nucleic acids</a>
114 <a href="#">5,558,990</a>	<a href="#">Nucleic acid probes to blastomyces dermatitidis and paracoccidioides brasiliensis</a>

- 115 [5,558,864](#) **T** [Humanized and chimeric anti-epidermal growth factor receptor monoclonal antibodies](#)
- 116 [5,556,947](#) **T** [Monoclonal antibody recognizing a surface molecule on a subset of antigen-stimulated T cells and on certain malignancies of T and B cell origin](#)
- 117 [5,534,254](#) **T** [Biosynthetic binding proteins for immuno-targeting](#)
- 118 [5,525,488](#) **T** [Nucleic acid encoding the mature .alpha. chain of inhibin and method for synthesizing polypeptides using such nucleic acid](#)
- 119 [5,518,901](#) **T** [Methods for adapting nucleic acid for detection, sequencing, and cloning using exonuclease](#)
- 120 [5,518,885](#) **T** [ERBB2 promoter binding protein in neoplastic disease](#)
- 121 [5,512,282](#) **T** [Monospecific polyclonal antibodies to shiga-like toxins](#)
- 122 [5,491,071](#) **T** [Reagents and methods for the detection and quantification of testosterone in fluid samples](#)
- 123 [5,489,668](#) **T** [Immunoassay reagents and method for determining cyclosporine](#)
- 124 [5,480,968](#) **T** [Isolated polypeptide erbB-3, related to the epidermal growth factor receptor and antibody thereto](#)
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